

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 620-298	CONTINUATION OF APPLICATION NO. 09/485,529 10/809, 945				
(Use several sheets if necessary)		APPLICANT HARBERD et al	FILING DATE March 26, 2004				
		GROUP					
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS					TRANSLATION		
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
MI	WO 97/29123	8/1997	WIPO				
MI	WO 97/41152	11/1997	WIPO				
MI	WO 97/43419	11/1997	WIPO				
MI	WO 96/05317	2/1996	WIPO				
MI	WO 95/02060	1/1995	WIPO				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)							
MI	Truong et al, "Sequence and characterization of two <i>Arabidopsis thaliana</i> cDNAs isolated by functional complementation of a yeast <i>gln3 gdh1</i> mutant", FEBS Letters 410:213-218 (1997)						
MI	Sasaki et al, "Rice cDNA, partial sequence (S0803_1A)", EMBL Accession No. D39460, November 13, 1994, XP-002088385						
MI	Sasaki et al, "Rice cDNA, partial sequence (C51976_1A)", EMBL Accession No. C27475, August 6, 19974, XP-002088386						
MI	Peng and Harberd, "Derivative Alleles of the <i>Arabidopsis</i> Gibberellin-Insensitive (gai) Mutation Confer a Wild-Type Phenotype", The Plant Cell 5:351-360 (1993)						
MI	Harberd and Freeling, "Genetics of Dominant Gibberellin-Insensitive Dwarfism in Maize", Genetics 121(4):827-838 (1989)						
MI	Hooley, "Gibberellins: perception, transduction and responses", Plant Molecular Biology 26:1529-1555 (1994)						
MI	Jacobsen et al, "SPINDLY, a tetratricopeptide repeat protein involved in gibberellin signal transduction in <i>Arabidopsis</i> ", Proc. Natl. Acad. Sci. USA 93(17):9292-9296 (1996)						
MI	Di Laurenzio et al, "The SCARECROW Gene Regulates an Asymmetric Cell Division That Is Essential for Generating the Radial Organization of the <i>Arabidopsis</i> Root", Cell 86:423-433 (1996)						
MI	Wilson and Somerville, "Phenotypic Suppression of the Gibberellin-Insensitive Mutant (gai) of <i>Arabidopsis</i> ", Plant Physiol. 108:495-502 (1995)						
Examiner	/Medina Ibrahim/		Date Considered	07/20/2006			
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1448)

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Affy, Docket No.

Continuation of Serial No.

620-298

Applicant

HARBERD et al

Filing Date

~~091485,528~~ 10/809, 945

March 26, 2004

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Reference (including Author, Title, Date, Journal pages, etc.)	
MI	Bird et al, "Manipulation of Plant Gene Expression by Antisense RNA", Biotechnology and Genetic Engineering Reviews 9:207-227 (1991)
MI	Smith et al, "Antisense RNA inhibition of polygalacturonase gene expression in transgenic tomatoes", Nature 334:724-726 (1998)
MI	Napoli et al, "Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in ... Homologous Genes in trans", The Plant Cell 2:279-289 (1990)
MI	Broun et al, "Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity of Plant Lipids", Science 282:1315-1317 (1998)
MI	Lazar et al, "Transforming Growth Factor α : Mutation of ... Different Biological Activities", Molecular and Cellular Biology, pp. 1247-1252 (1988)
MI	Chory et al, "A role for Cytokinins in De-Etiolation in Arabidopsis", Plant Physiol. 104:339-347 (1994)
MI	Sandler et al, "Inhibition of gene expression in transformed plants by antisense RNA", Plant Molecular Biology 11:301-310 (1988)

*Examiner /Medina Ibrahim/ Date Considered 07/20/2006

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.